

Whiteboards

Mimio[®]

Interactive Teaching Technologies

Mimio Whiteboard

- **Hardware and Setup**

 - Install driver software

 - Identify 7 hardware inbox items

 - Calibrate screen after connecting to laptop

- **Tools overview**

 - Determine best whiteboard location

 - Whiteboard must have metal back plate

 - Must use magnetic clips if no metal back plate

- **Software**

 - Open MimioStudio Notebook software

 - Setup screen for utilizing notebook software

 - Customize screen for maximum viewing

Online Handouts

<http://webclass.org>



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Mimio Whiteboard

How to setup [1:04]

Paint 2007

Win 7-XP

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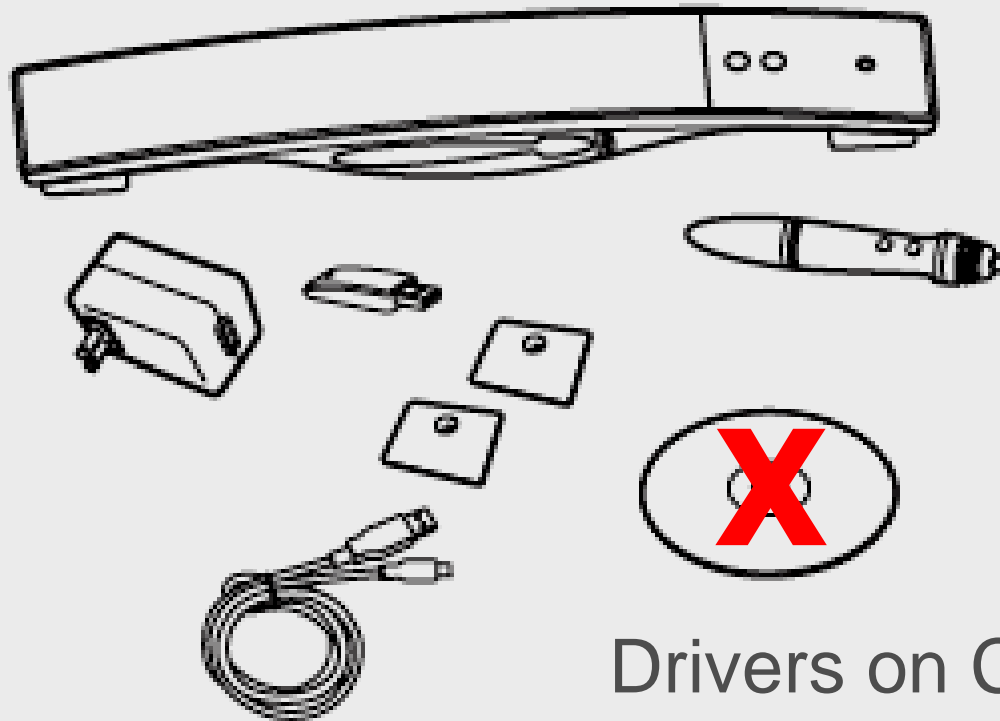
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Select **Mimio Whiteboard**
How to setup [1:04]

Inbox Hardware



Drivers on CD
generally out-of-date –
download from website

Basic Hardware

Mimio
Teach
bar

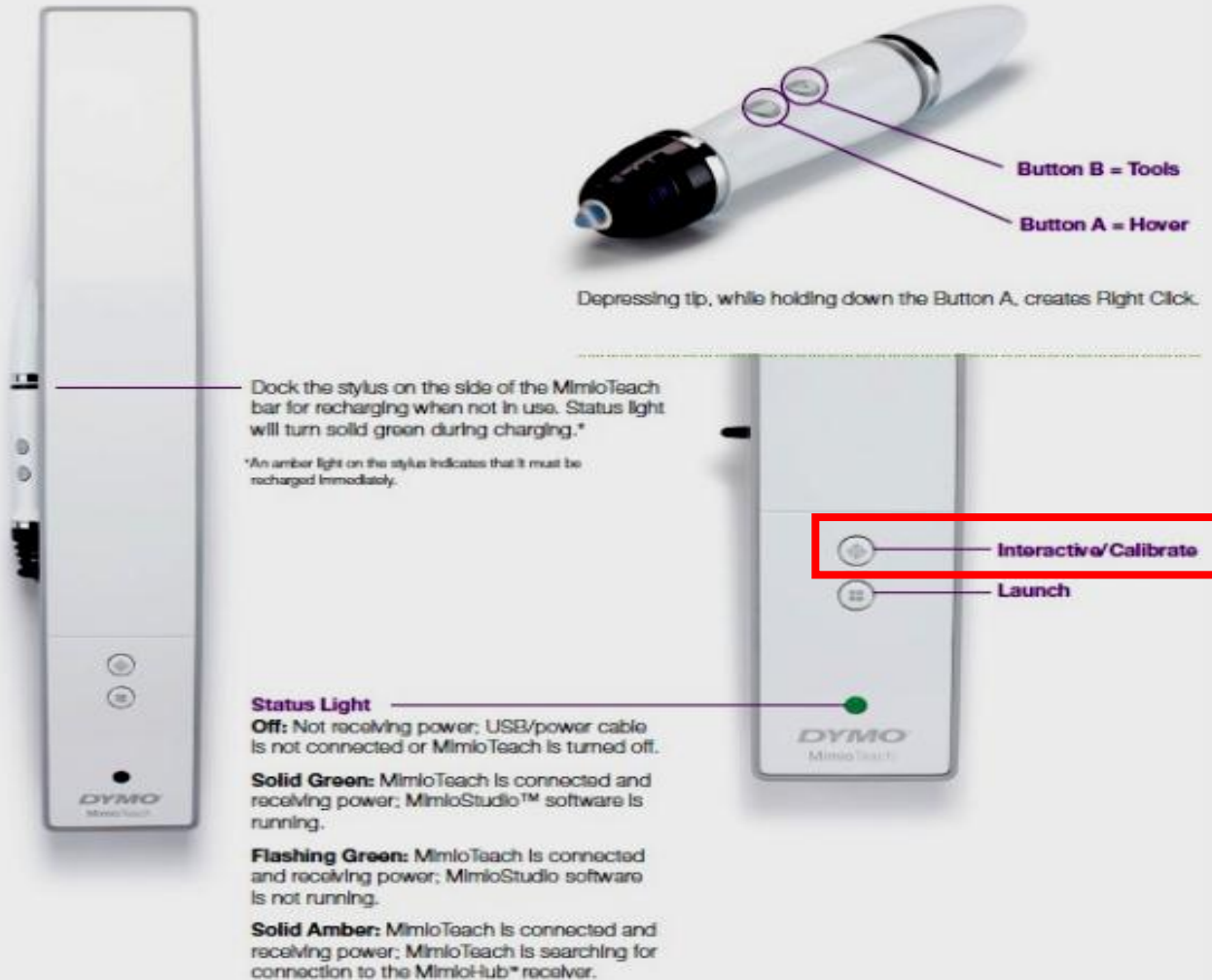


Pen



USB wireless
receiver

Basic Hardware



The diagram illustrates the MimioTeach hardware. On the left is a vertical white receiver bar with a stylus docked on its side. On the right is a white stylus with a black tip and two buttons. A red box highlights the 'Interactive/Calibrate' and 'Launch' buttons on the receiver bar. A green status light is also shown on the receiver bar.

Button B = Tools

Button A = Hover

Depressing tip, while holding down the Button A, creates Right Click.

Dock the stylus on the side of the MimioTeach bar for recharging when not in use. Status light will turn solid green during charging.*

*An amber light on the stylus indicates that it must be recharged immediately.

Interactive/Calibrate

Launch

Status Light

Off: Not receiving power; USB/power cable is not connected or MimioTeach is turned off.

Solid Green: MimioTeach is connected and receiving power; MimioStudio™ software is running.

Flashing Green: MimioTeach is connected and receiving power; MimioStudio software is not running.

Solid Amber: MimioTeach is connected and receiving power; MimioTeach is searching for connection to the Mimio-hub* receiver.

Hardware Setup

You can set up a **MimioTeach** interactive whiteboard by yourself in minutes. Just follow these five simple steps:

1. Connect one of the three available power options.
2. Place the **MimioTeach bar** anywhere on the left side of your ordinary whiteboard.
3. Plug the **MimioHub receiver** into a USB port on your computer.
4. Connect your computer to a standard projector.
5. Push the Interactive/Calibration button on the bar. MimioStudio software will lead you through this simple process, which is only necessary for first-time setup.

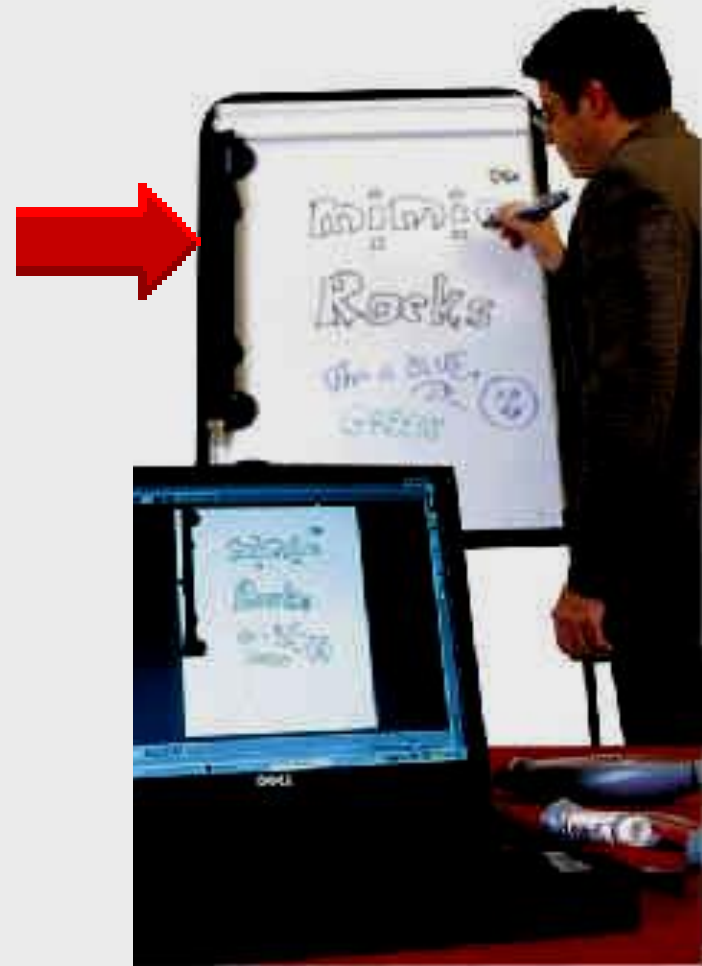
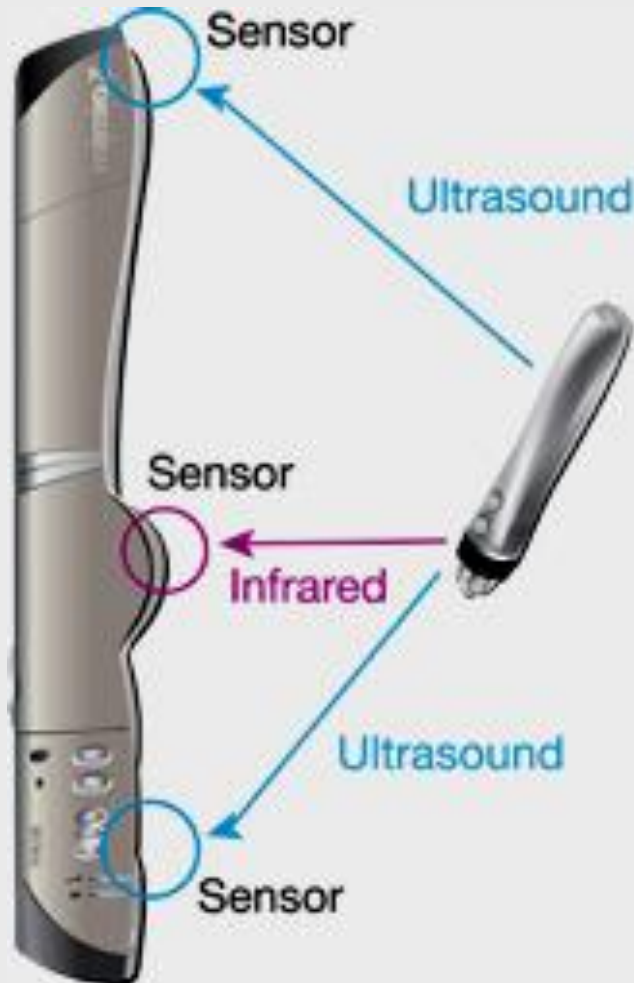
Screen Calibration



Press stylus on the center of each calibration point
Press <ESC> on keyboard to exit calibration



Teaching Setup



Teaching Setup

Teach
bar at
left

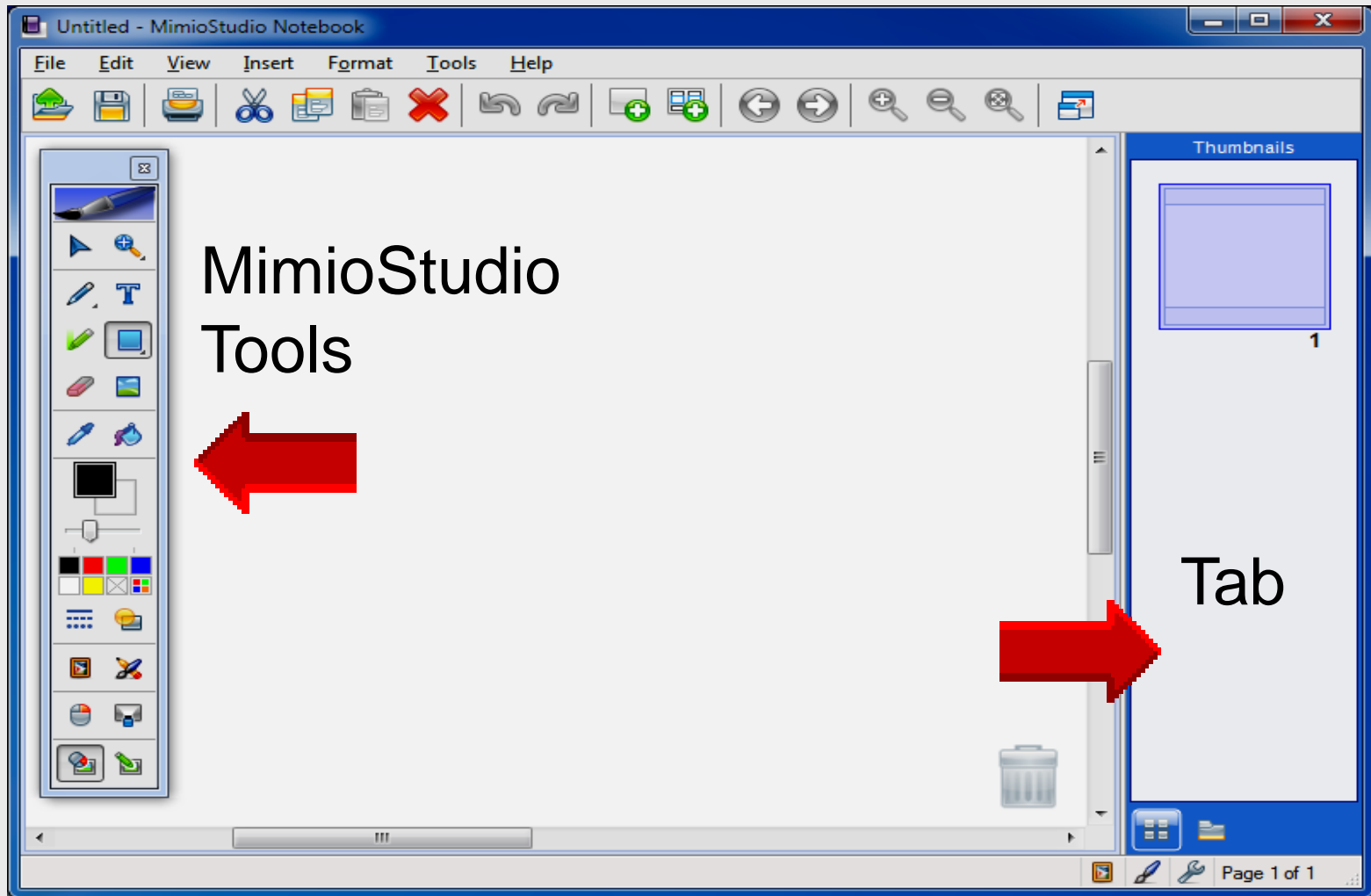


Projector

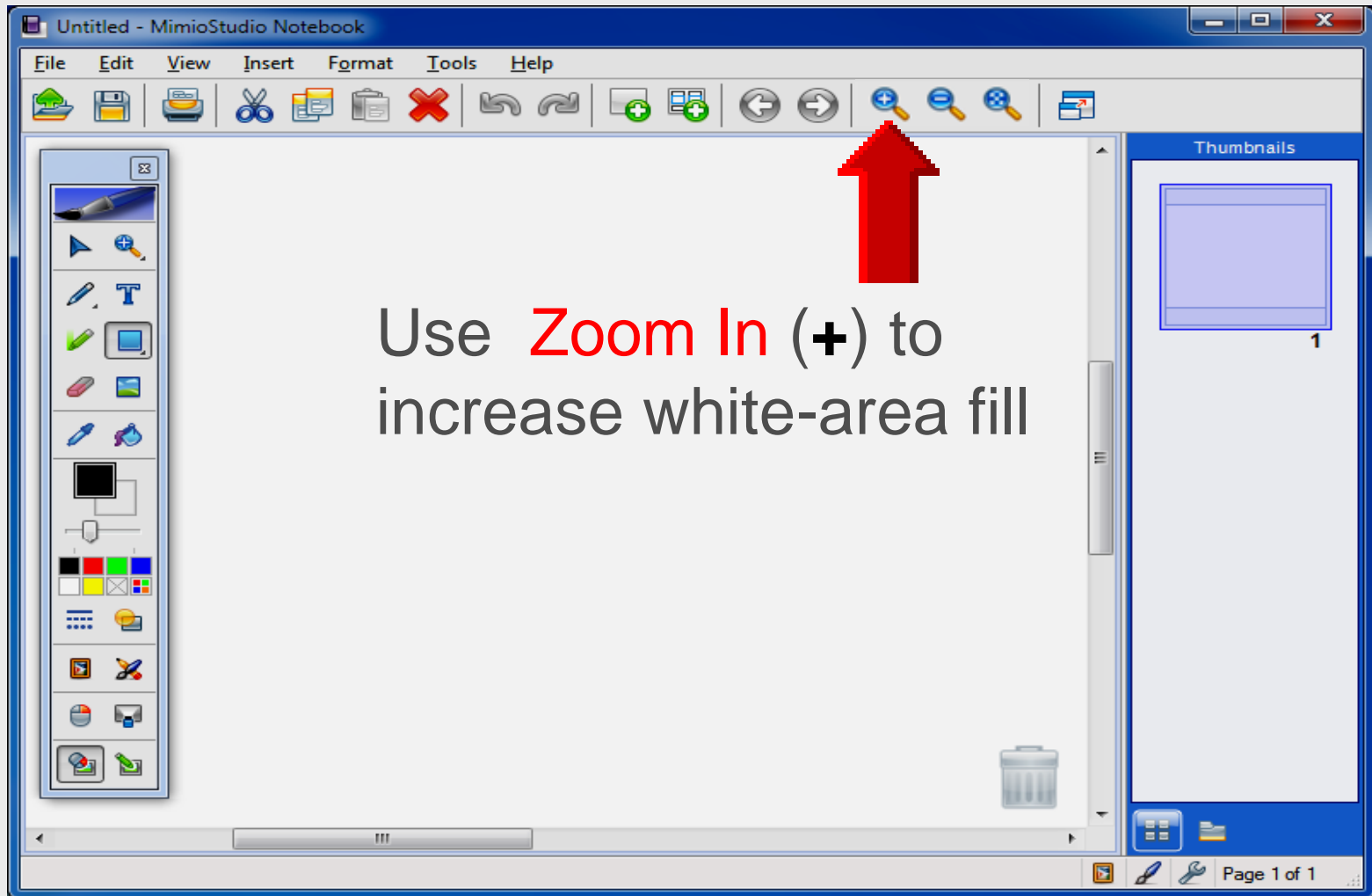
Open MimioStudio



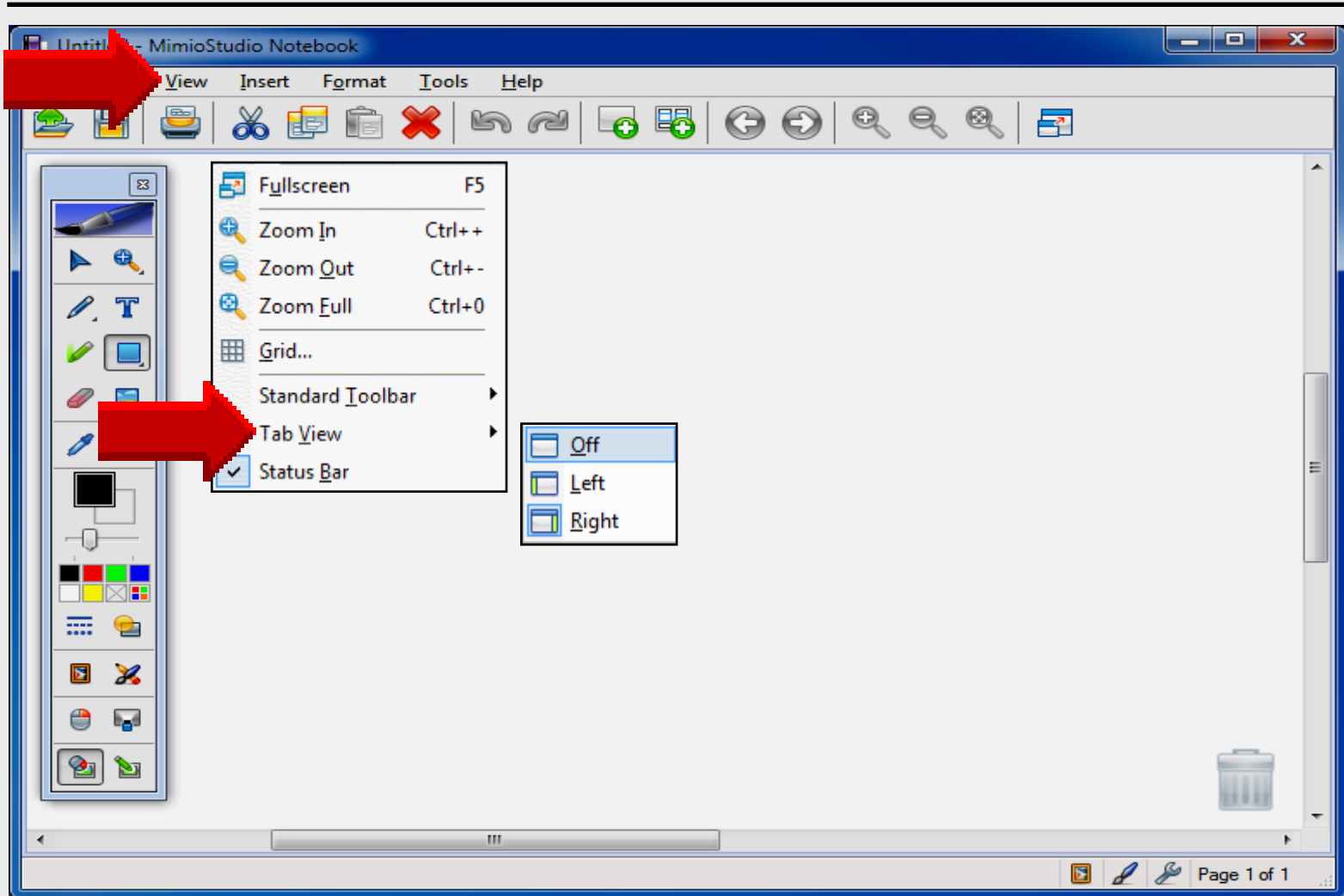
Initial Software Startup



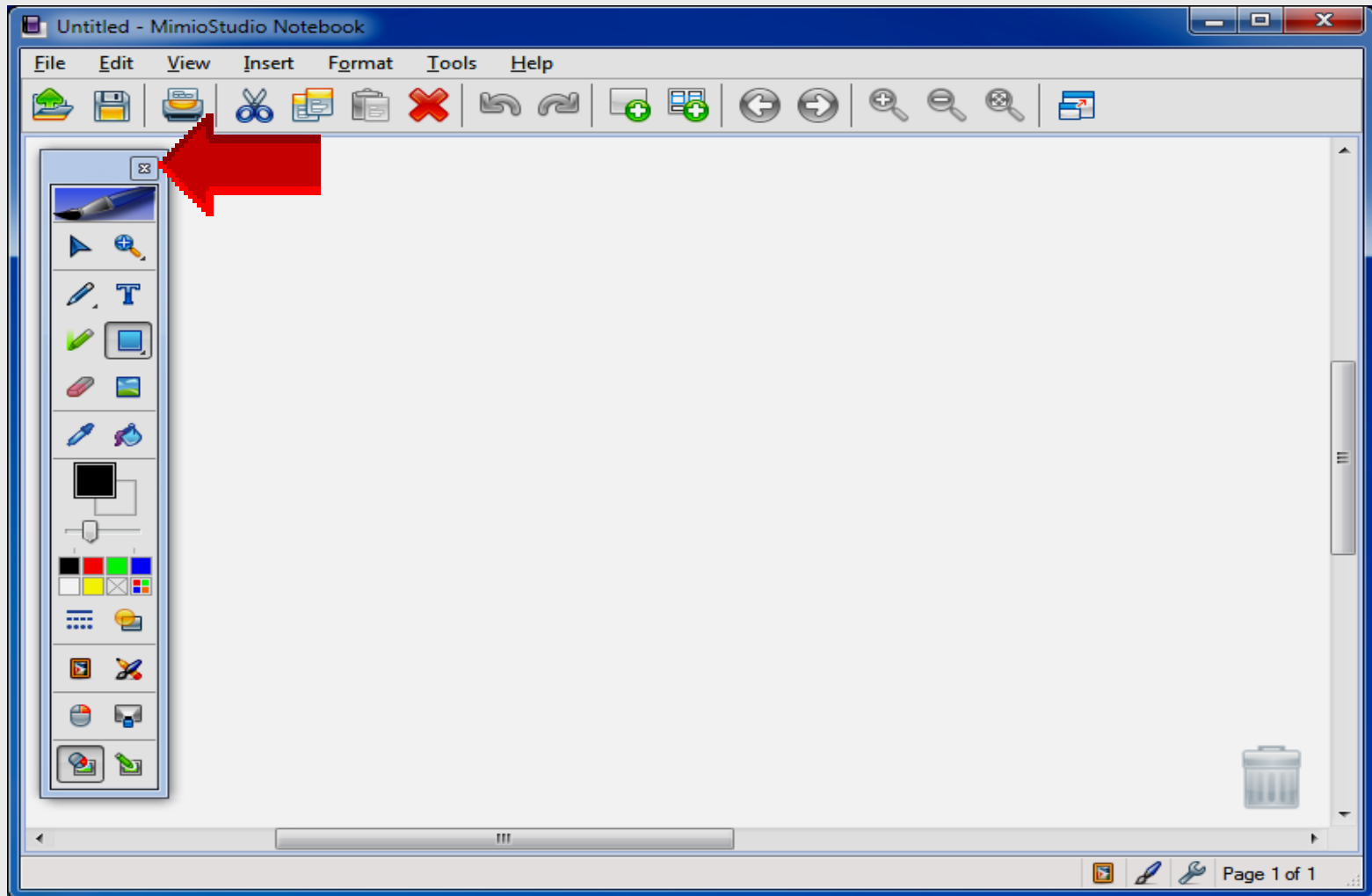
Zoom In



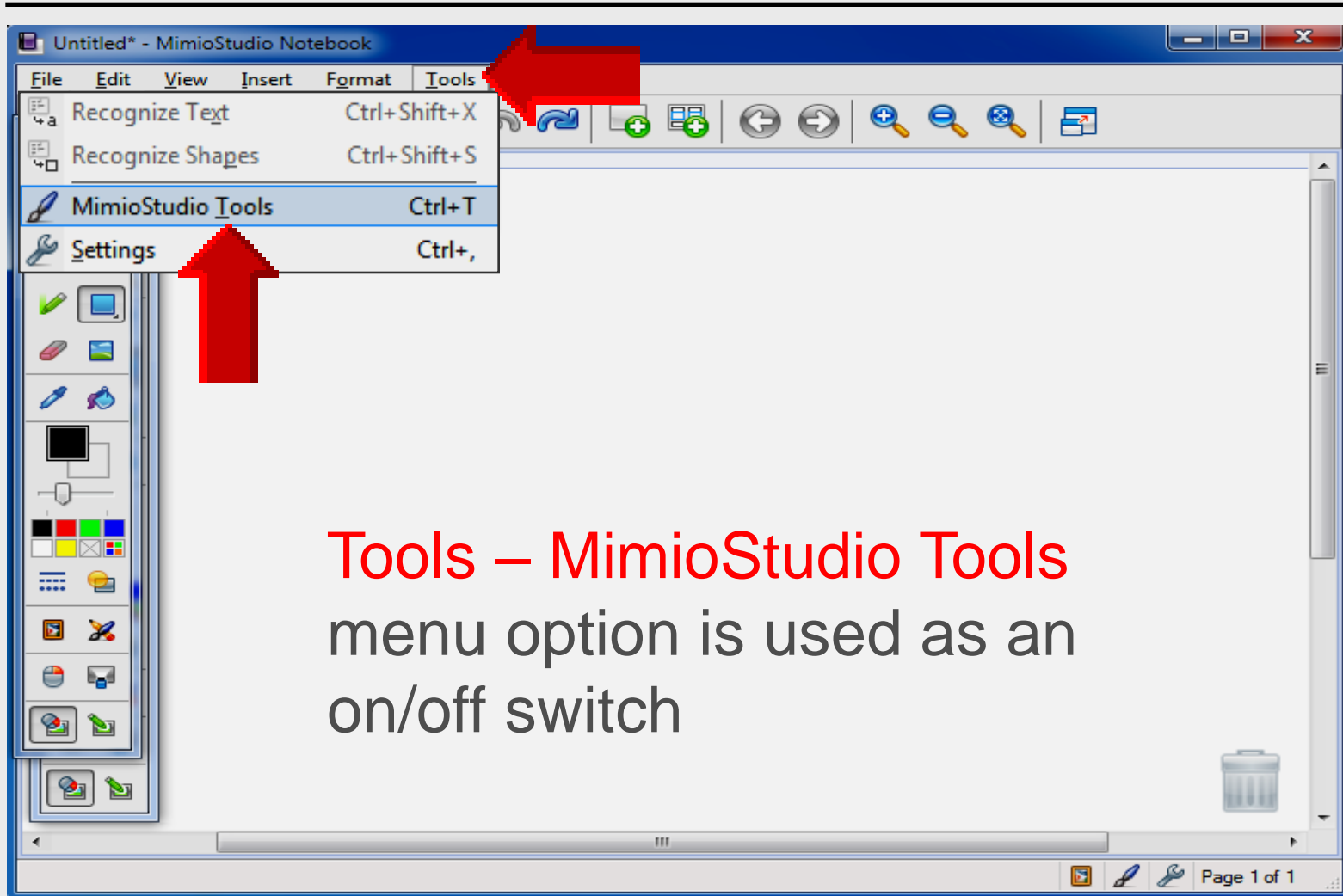
Remove Tab



Remove Tools

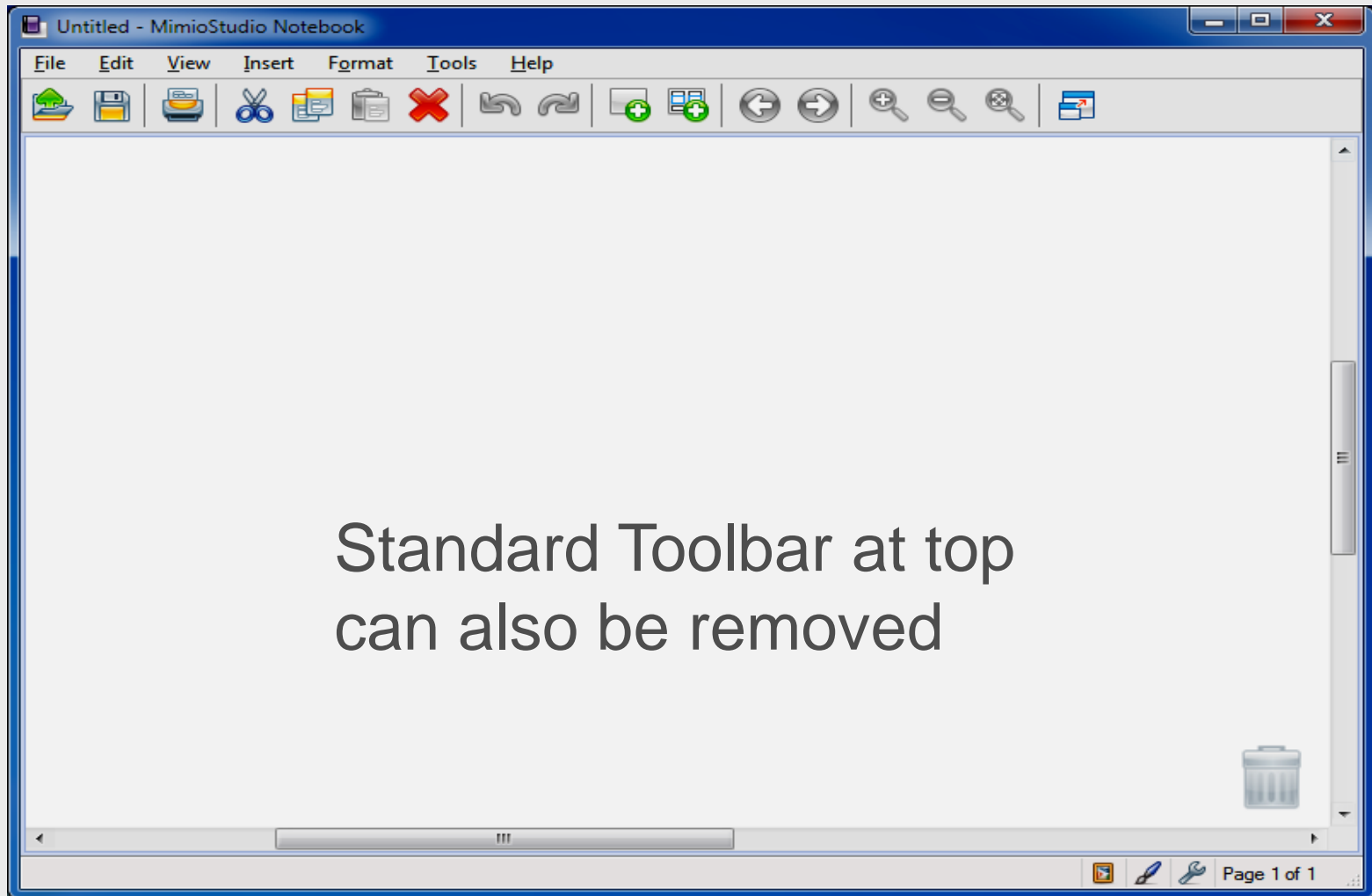


Remove Tools

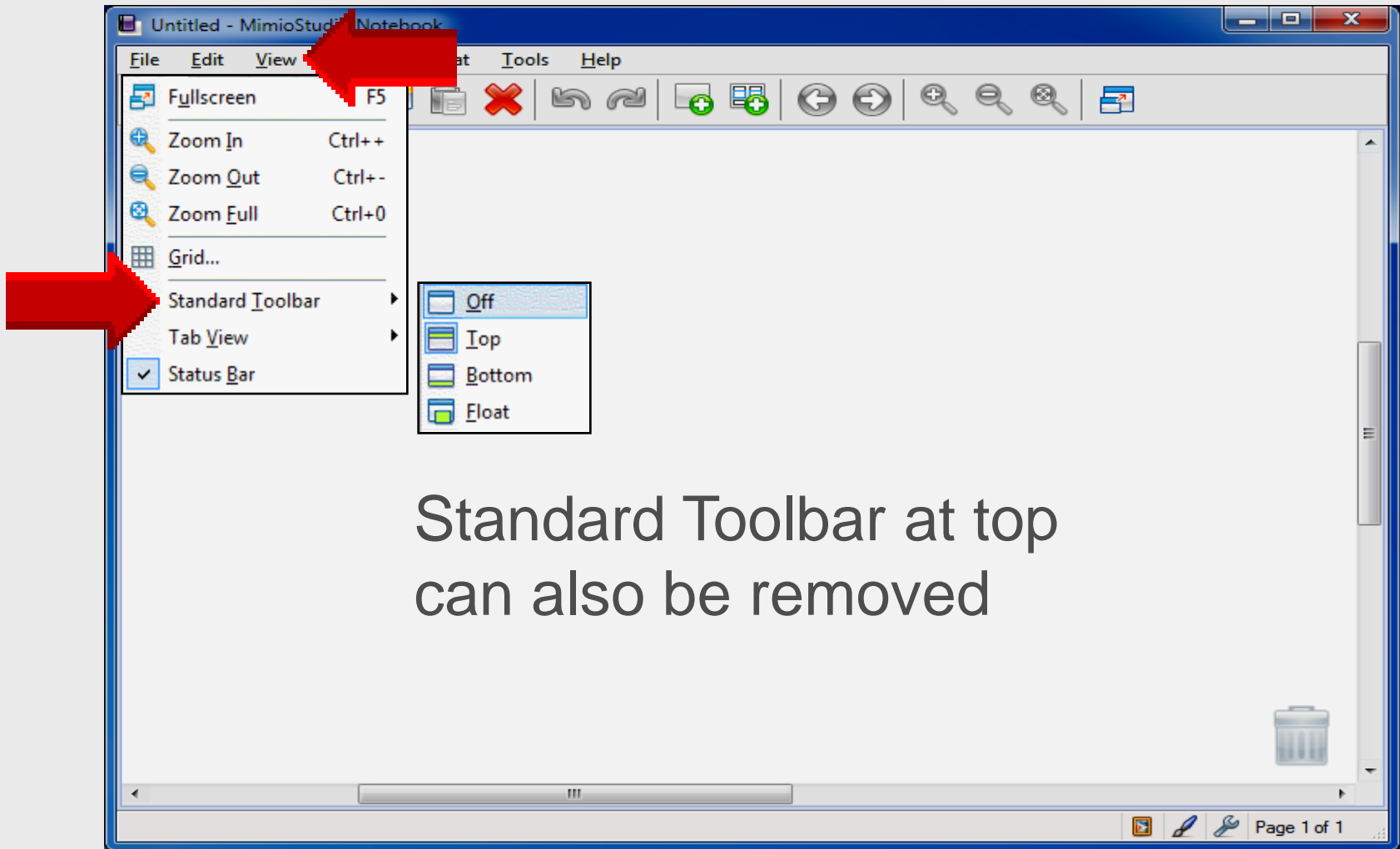


Tools – MimioStudio Tools
menu option is used as an
on/off switch

No Tools *or* Tab

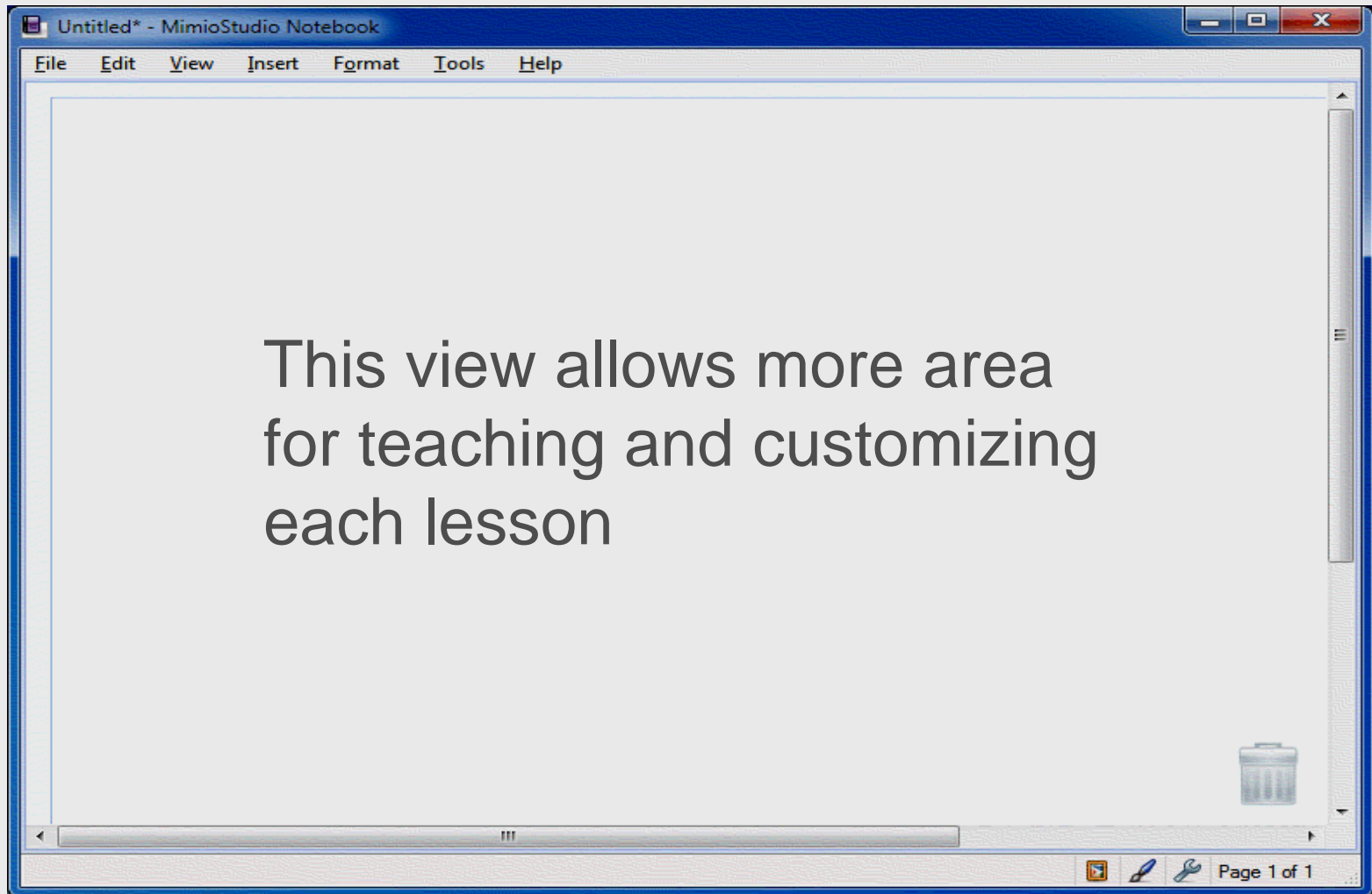


Remove Standard Toolbar

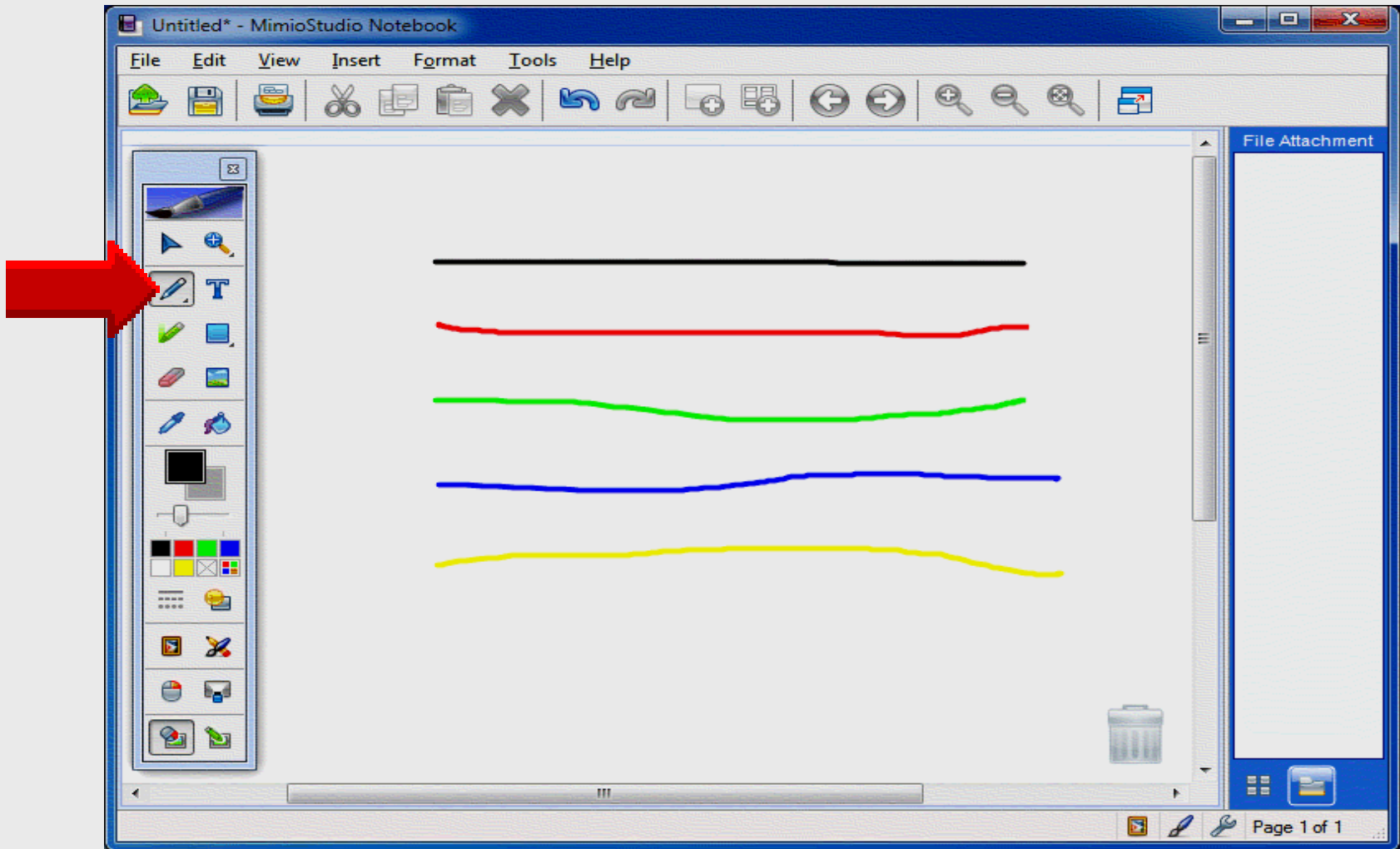


Standard Toolbar at top
can also be removed

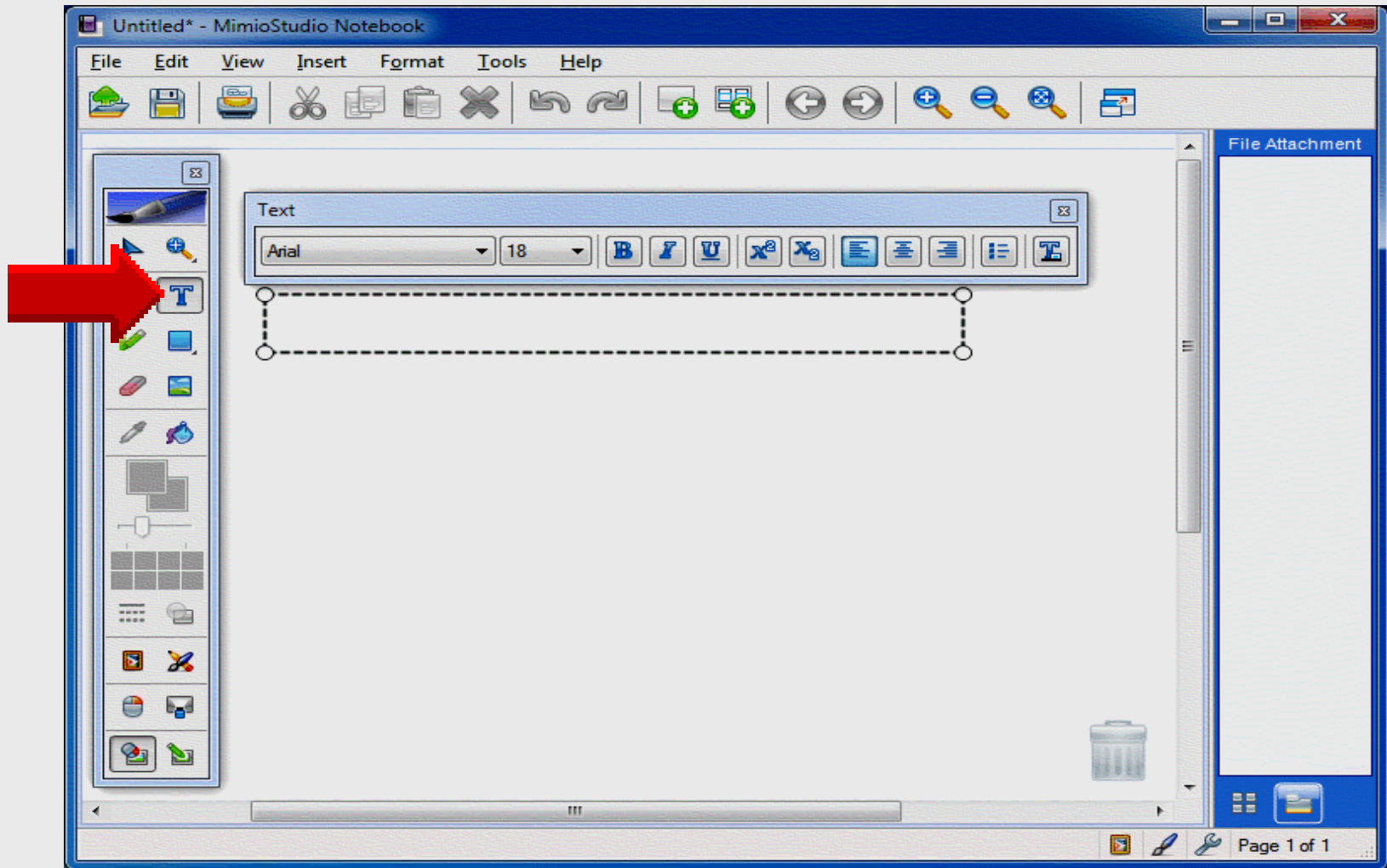
Customized View



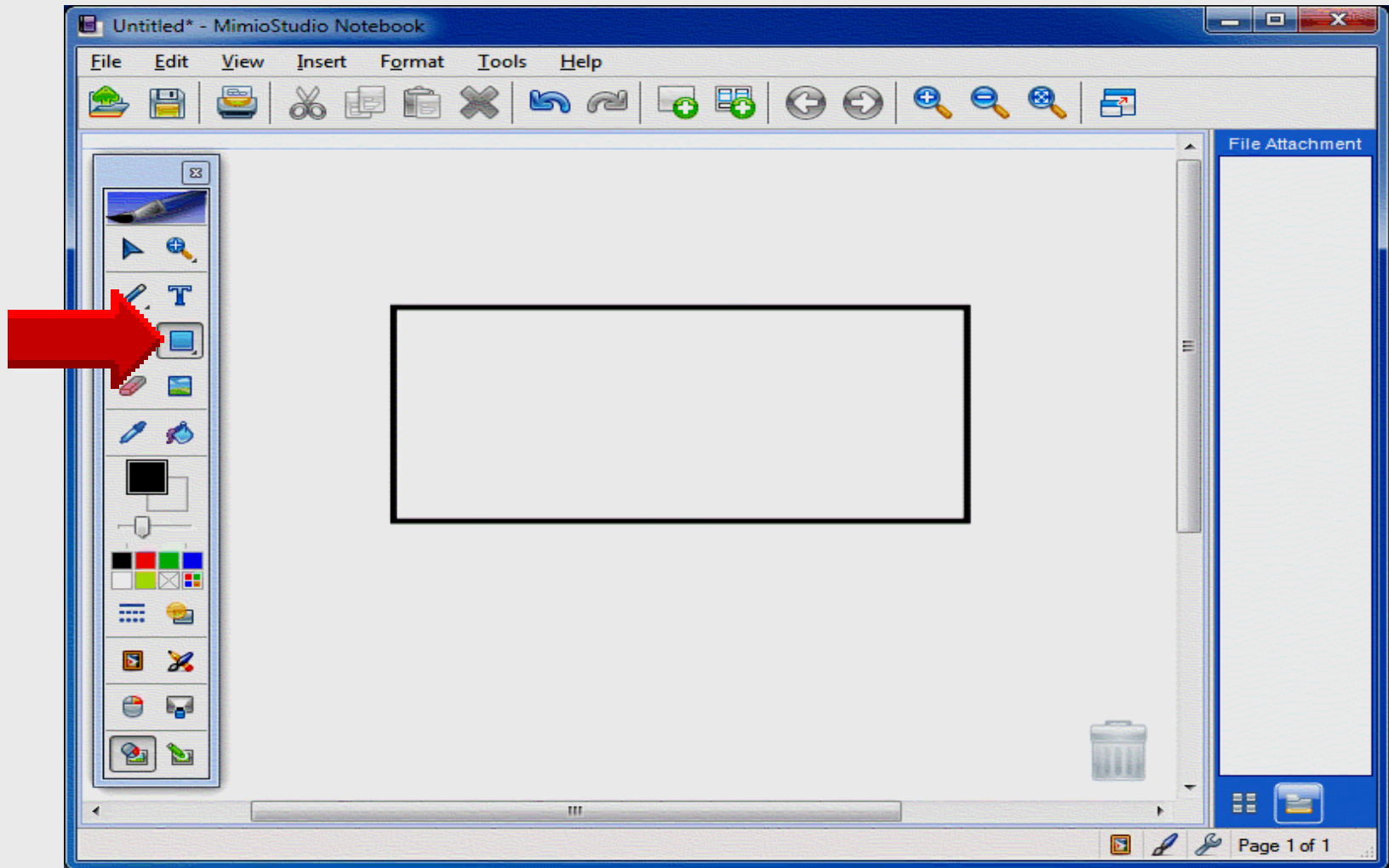
Using Pen Colors



Adding Text Boxes



Adding Rectangle



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